LIST OF REFERENCES

Docket No.: 4121.1

Serial No.: 898,676

CITED BY APPLICANT

Applicant(s): M.I. Amin et al.

Group No.: 121

Filing Date: 21 August 1986

Page No.: 2

WAT	21.		126	Gottstein et al.	5/4/4/27	
		Derwent Ab	stracts 439	942K and 84-120550)		
WAT	22.	4,298,607	11-3-81	Natsugari et al.	424/246	
WAT	23.	4,304,770	12-8-81	Takaya et al.	424/246	
WAT	24.	4,376,203	3-8-83	Heyles et al.	548-194	
WAT	25.	4,399,131	8-16-83	Durckheimer et al.	424/246	,
WAT	26.	4,464,367	8 - 7 - 84	Labeeuw et al.	424/246	
WAT	27.	4,400,503	8-23-83	Yang	544/28	•
WAT	28.	4,034,099	7-5-77	Bryan	424/271	
WAT	29.	4,411,897	10-25-83	Scartazzini	544/22	
WAT	30.	4-594-417A	10-30-81	(Derwent Abstract 83-4480	08K)	
FOREIGN PATENT DOCUMENTS						
F		ъ.				
Examiner <u>Initial</u>	No	Document	Data	Courter	Class/	Translation
IIIICIAI	<u>No.</u>	Number	<u>Date</u>	Country	<u>Subclass</u>	<u>Yes</u> No
WAT	31.	7-589-841	8-30-77	Great Britain		
	32.	78/2168	8-16-83	South Africa (English lar (IIS. Patent 4,399,131)	rguago-equi v	railent WX
	-33	-866-038	-8-1-6- 89	Belgium (English-language (U.S. Patent 4,399,131)	equiva len t	- why
WAT	34.	_3037-104-C	4-30-86	Germany (Derwent Abstract	81-27245D)	
WAT	35.	8 6013-479 لســـا	B 4-14-86	Japan (Derwent Abstract 7	78-11007A)	
WAT	36.	-3 3-518	8-12-81	Europe (Derwent Abstract	60722D)	

Examiner

EXAMINER:	2
7001	1 (4-1/4-8+)
1 60 11	
	-

OTHER REFERENCES

LIST OF REFERENCES

CITED BY APPLICANT

Docket No.: 4121.1

Applicant(s): M.I. Amin et al.

Filing Date: 21 August 1986

Serial No.: 898,676

Group No.: 121

Page No.: 1

U.S. PATENT DOCUMENTS

Examiner <u>Initial</u>	<u>No.</u>	Document Number	<u>Date</u>	<u>Name</u>	Class/ <u>Subclass</u>	Filing Date
WAT	1.	4,097,595	6-27-78	Heymes	424/246	
WAT	2.	4,152,432	5-1-79	Heymes et al.	424/246	
WAT	3.	4,166,155	8-28-79	Mao et al.	429/82	
WAT	4.	4,201,779	5-6-80	Bormann et al.	424/246	
WAT	5.	4,202,893	5-13-80	Heymes et al.	424/246	
WAT	6.	4,203,899	5-20-80	Ochiai et al.	548/194	
WAT	7.	4,205,180	5-27-80	Ochiai et al.	560/168	
WAT	8.	4,237,128	12-2-80	Cimarusti et al.	424/246	
WAT	9.	4,254,260	3-3-81	Takaya et al.	544/27	
WAT	10.	4,267,176	5-12-81	Kamiya et al.	424/246	
WAT	11.	4,271,157	6-1-81	Denzel et al.	424/246	
WAT	12.	4,275,062	6-23-81	Breuer et al.	424/246	
WAT	13.	4,278,671	7-14-81	Ochiai et al.	424/246 失	-
WAT	14.	4,278,793	7-14-81	Durckheimer et al.	544/27	
TAW	15.	4,279,818	7-21-81	Takaya et al.	424/246	
WAT	16.	4,283,396	8-11-81	Heymes et al.	424/246	
NAT	17.	4,287,193	9-1-81	Heymes et al.	424/246	
WAT	18.	4,288,435	9-8-81	Kamiya et al.	424/246	
WAT	19.	4,293,550	10-6-81	Blumbach et al.	424/246	
WAT	20.	4,297,352	10-27-81	Heymes et al.	424/246	

EXAMINER: Te:-1.	3-27-87
1 6011	5-24-01

LIST OF REFERENCES

CITED BY APPLICANT

Docket No.: 4121.1

Serial No.: 898,676

Applicant(s): M.I. Amin et al.

Group No.: 121

Filing Date: 21 August 1986

Page No.: 3

<u>Initial</u> <u>No.</u> <u>Author, Title, Date, Pertinent Pages, Etc.</u>

37. A Trade Publication of Gattefosse Establishments, SUPPOCIRE, (France), 19 pages.

W.V. Curran and A.A. Ross, 7β -[2-(2-Aminothiazol-4-yl)(Z)-2-methoxyimino-acetamido]-3-[(1,2,3-thiadiazol-5-yl)thiomethyl]-ceph-3-em-4-carboxylic acid, A New Potent Cephalosporin Derivative, J. Antibiotics, -36(No.2):179-180 (Feb. 1983).

39. T.R. Tetzlaff et al., Bioavailability of cephalexin in children:
Relationship to drug formulations and meals, J. Pediatrics, 92(No.2):292-294 (Feb. 1978).

40. C.M. Ginsburg and G.H. McCracken, Jr., Cefaclor and cefadroxil: A commentary on their properties and possible indications for use in -pediatrics, J. Pediatrics, 96(No.2):340-342 (Feb. 1980).

41. R. Oberholtzer and G.S. Brenner, Cefoxitin Sodium: Solution and Solid-State Chemical Stability Studies, J. Pharm. Sci., 68(No.7):863-865 (July 1979).

42. M.J. Pikal et al., Thermal Decomposition of Amorphous β -Lactam Antibacterials, J. Pharm. Sci., 66(No.9):1312-1316 (Sept. 1977).

43. W. Durckheimer et al., HR 109, A Highly Active Cephalosporin (S)-Sulphoxide, Recent Advances in the Chemistry of β -Lactam Antibiotics, Chapter 4, pp. 46-56.

Vignau et al., "3-Carbamoyloxymethy1-7β-[2-[Amino-4-thiazoly1]acetamido]cephalosporic acid ...," Chem. Abst., 87:152252(t) (1977).

45. T.W. Greene, Protective Groups in Organic Synthesis, John Wiley, New York (1981), pp. 273-274.

WAT 46. T. Yamana et al., Comparative Stability of Cephalosporins in Aqueous Solution: Kinetics and Mechanisms of Degradation, J. Pharm. Sci., 65(No.11):1563-74 (November 1976).

47. USAN and the USP Dictionary of Drug Names, 1961-1983 Cumulative list, Title page and page 95.

EXAMINER: Teoli 3-77-87

WAT